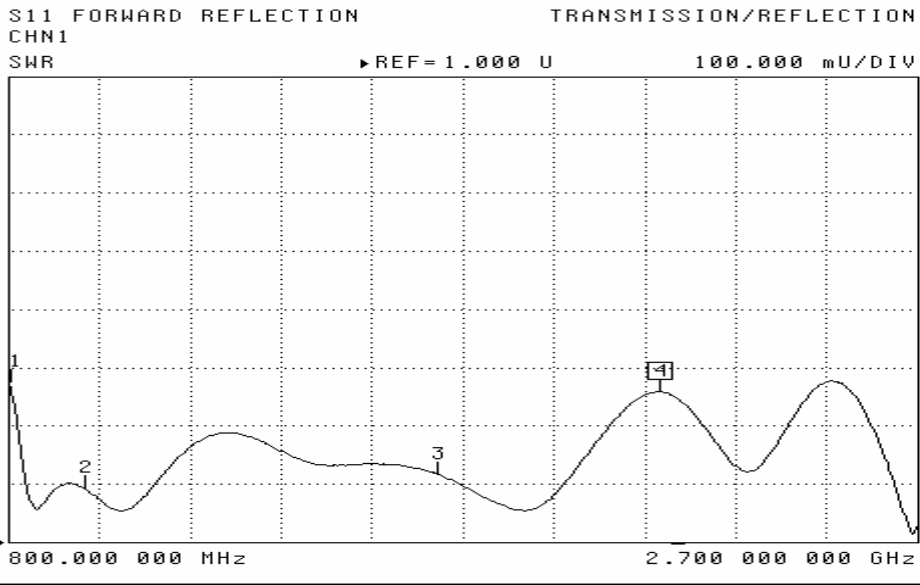


Input V.S.W.R

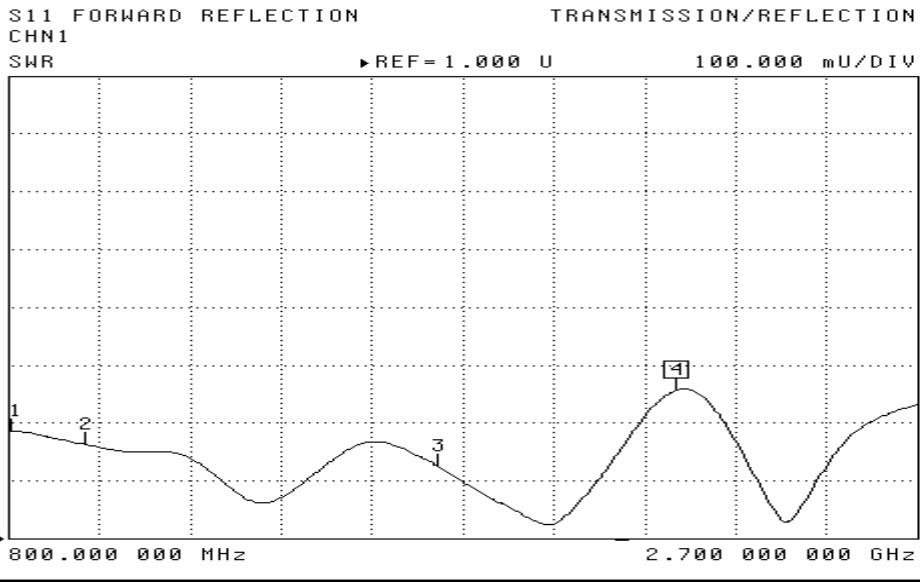


CH 1 - S11
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	1.275 U
2:	960.000000 MHz	1.093 U
3:	1.700000000 GHz	1.116 U
4:	2.165530000 GHz	1.258 U

MARKER TO PEAK
MORE

(1)output V.S.W.R

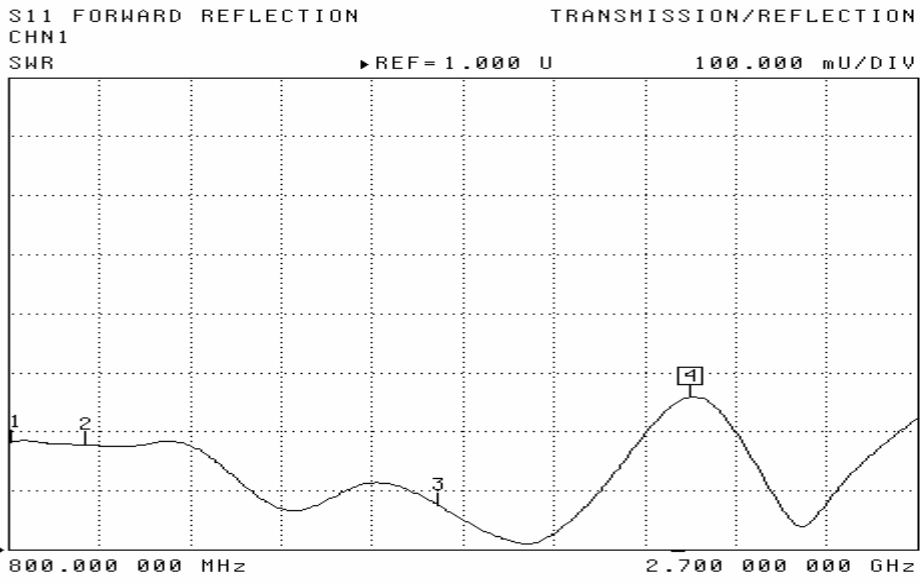


CH 1 - S11
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	1.184 U
2:	960.000000 MHz	1.163 U
3:	1.700000000 GHz	1.124 U
4:	2.197450000 GHz	1.257 U

MARKER TO PEAK
MORE

(2)output V.S.W.R

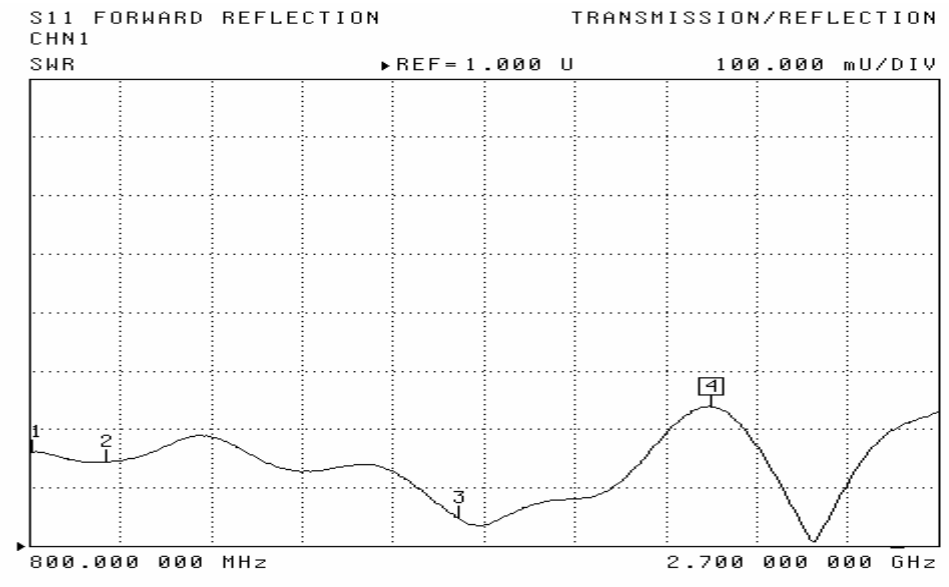


CH 1 - S11
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	1.182 U
2:	960.000000 MHz	1.177 U
3:	1.700000000 GHz	1.075 U
4:	2.228610000 GHz	1.259 U

MARKER TO PEAK
MORE

(3)output V.S.W.R

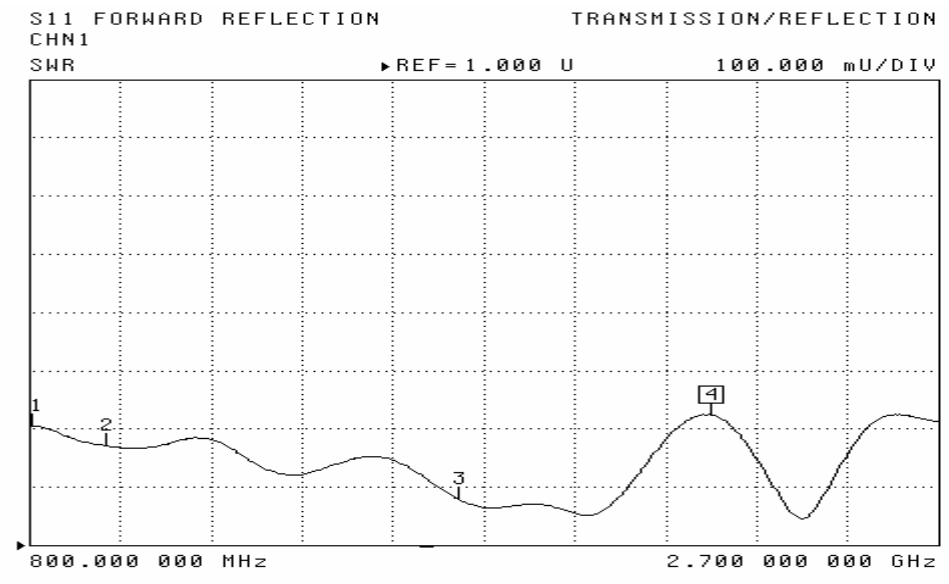


CH 1 - S11
REFERENCE PLANE
0.0000 mm

1:	806.0000000 MHz	1.161 U
2:	960.0000000 MHz	1.144 U
3:	1.700000000 GHz	1.046 U
4:	2.228610000 GHz	1.239 U

MARKER TO PEAK
MORE

(4)output V.S.W.R

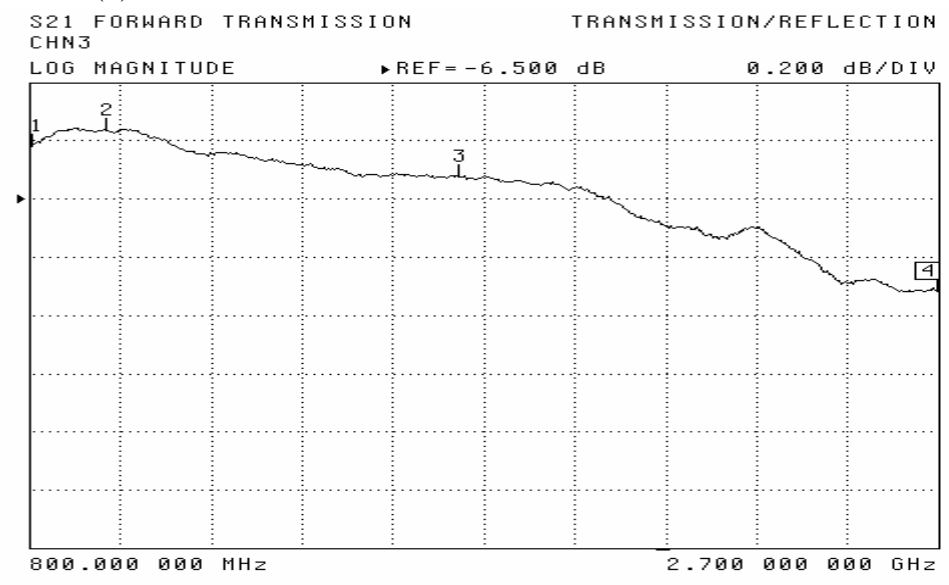


CH 1 - S11
REFERENCE PLANE
0.0000 mm

1:	806.0000000 MHz	1.205 U
2:	960.0000000 MHz	1.171 U
3:	1.700000000 GHz	1.078 U
4:	2.228610000 GHz	1.224 U

MARKER TO PEAK
MORE

In-loss(1)

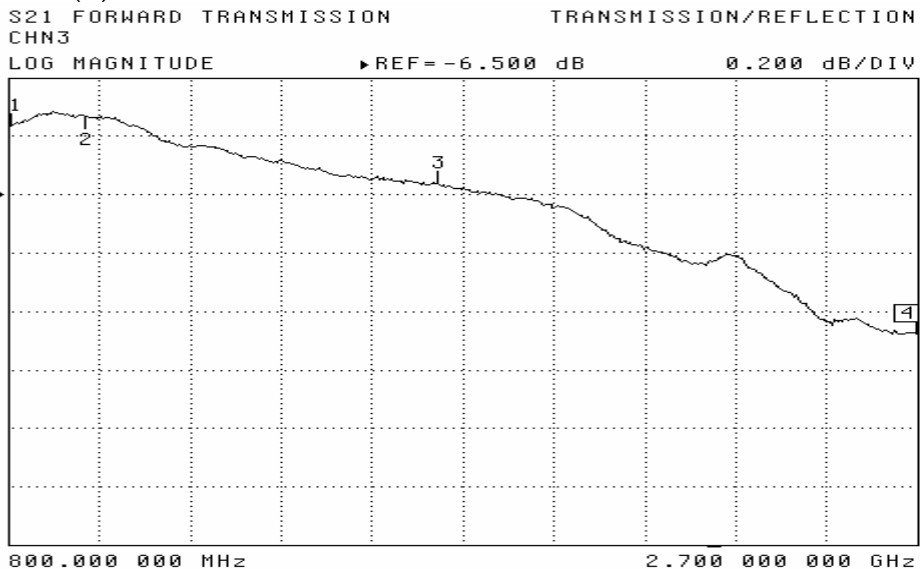


CH 3 - S21
REFERENCE PLANE
0.0000 mm

1:	806.0000000 MHz	-6.319 dB
2:	960.0000000 MHz	-6.263 dB
3:	1.700000000 GHz	-6.424 dB
4:	2.700000000 GHz	-6.818 dB

MARKER TO PEAK
MORE

In-loss(2)

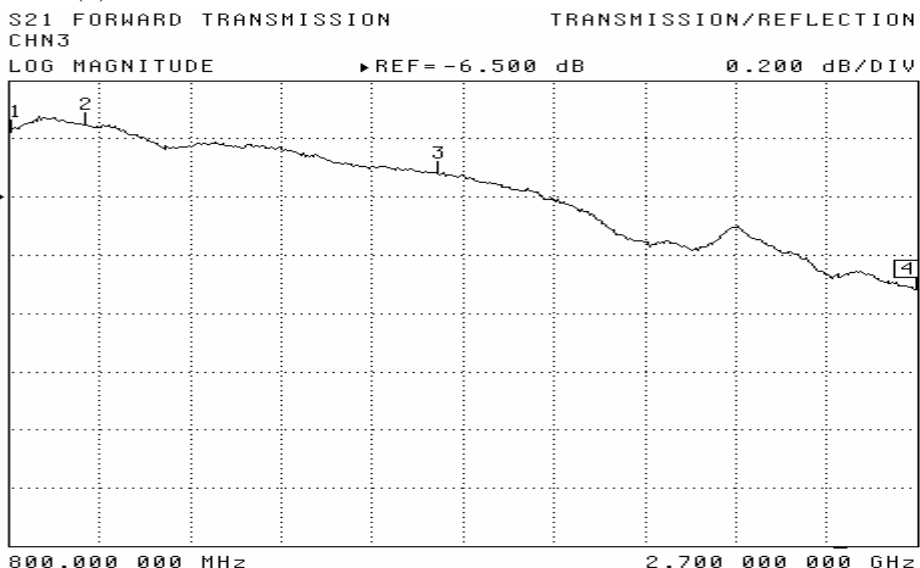


CH 3 - S21
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	-6.267 dB
2:	960.000000 MHz	-6.231 dB
3:	1.700000000 GHz	-6.464 dB
4:	2.700000000 GHz	-6.977 dB

MARKER TO PEAK
MORE

In-loss(3)

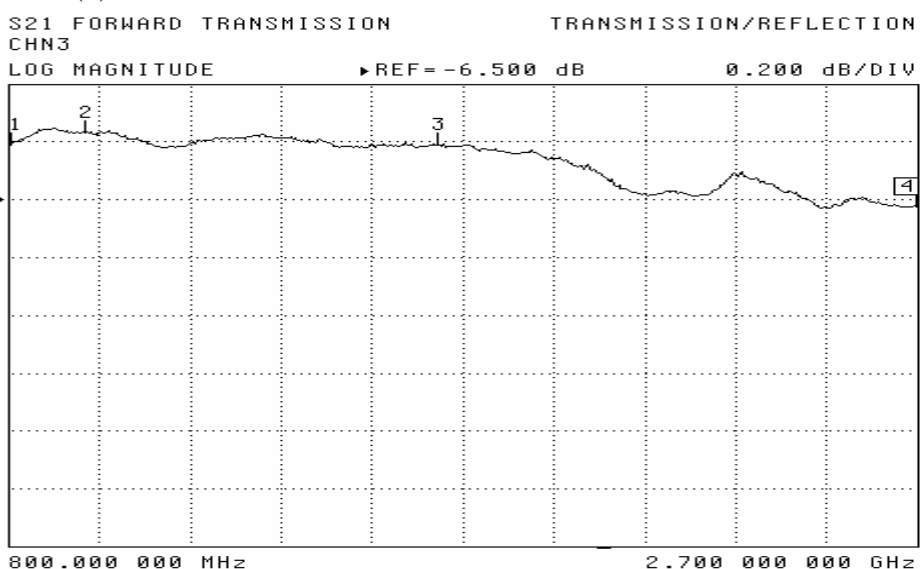


CH 3 - S21
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	-6.277 dB
2:	960.000000 MHz	-6.253 dB
3:	1.700000000 GHz	-6.419 dB
4:	2.700000000 GHz	-6.820 dB

MARKER TO PEAK
MORE

In-loss(4)

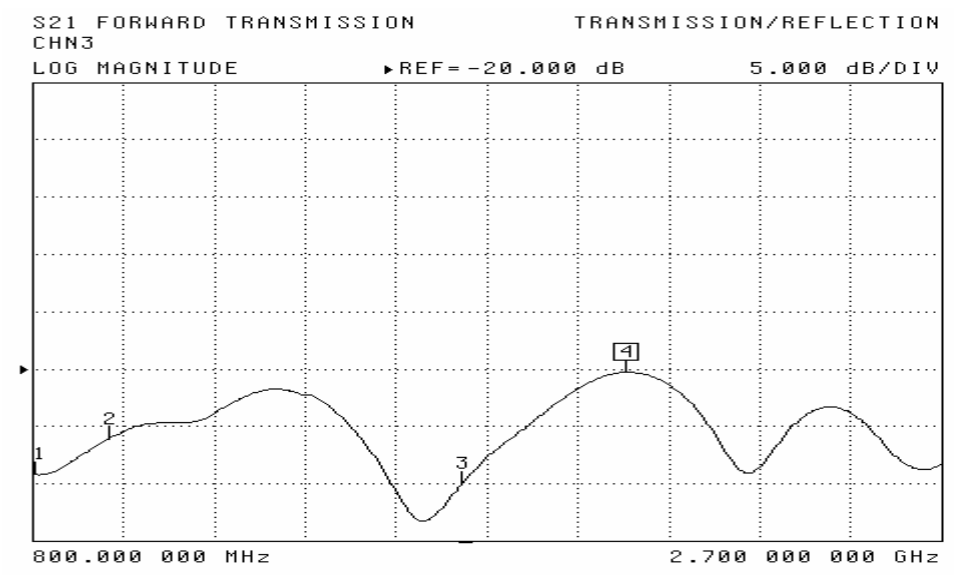


CH 3 - S21
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	-6.311 dB
2:	960.000000 MHz	-6.269 dB
3:	1.700000000 GHz	-6.310 dB
4:	2.700000000 GHz	-6.525 dB

MARKER TO PEAK
MORE

Isolation(1)



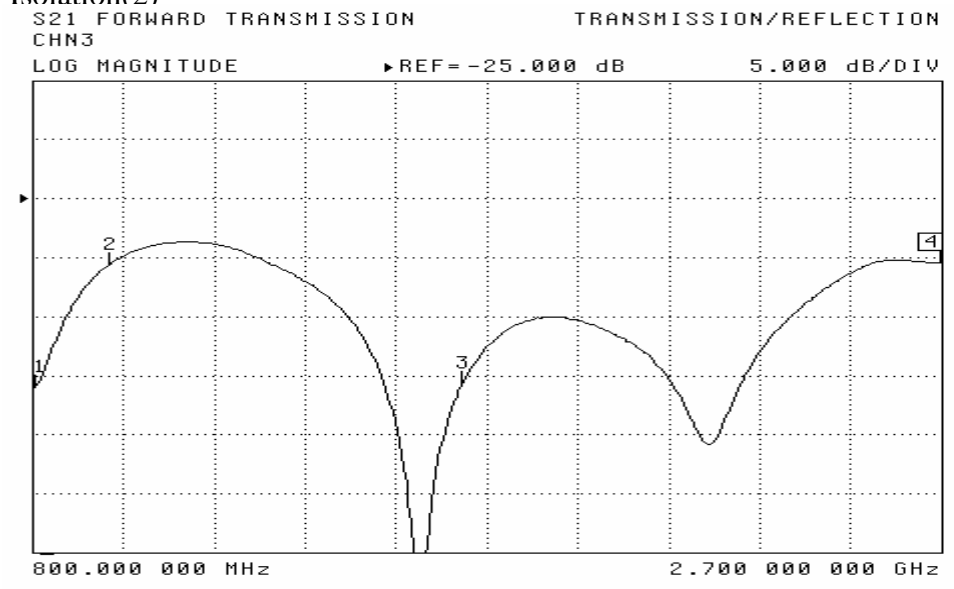
CH 3 - S21
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	-29.180 dB
2:	960.000000 MHz	-26.123 dB
3:	1.700000000 GHz	-30.027 dB
4:	2.039750000 GHz	-20.312 dB

MARKER TO PEAK

MORE

Isolation(2)



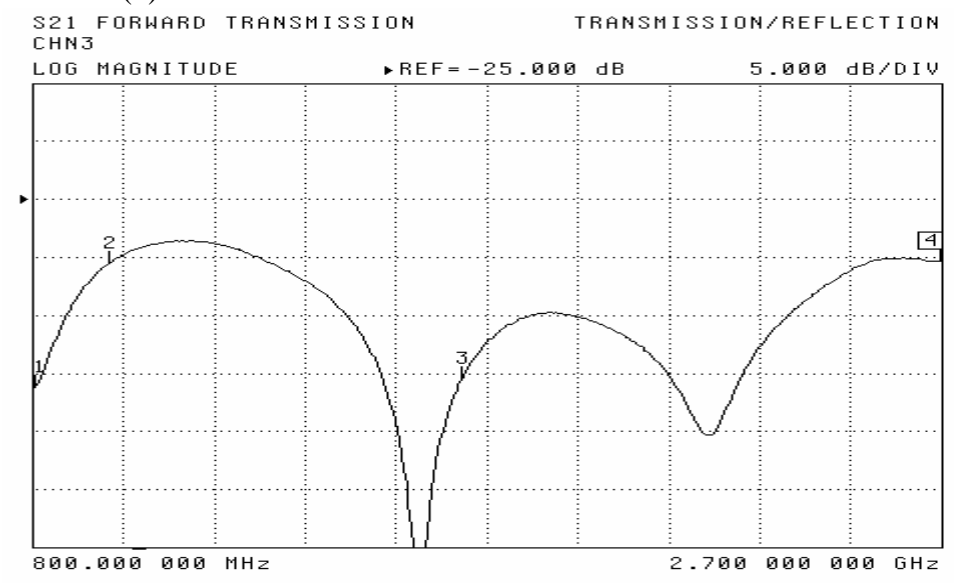
CH 3 - S21
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	-41.054 dB
2:	960.000000 MHz	-30.665 dB
3:	1.700000000 GHz	-40.740 dB
4:	2.700000000 GHz	-30.397 dB

MARKER TO PEAK

MORE

Isolation(3)



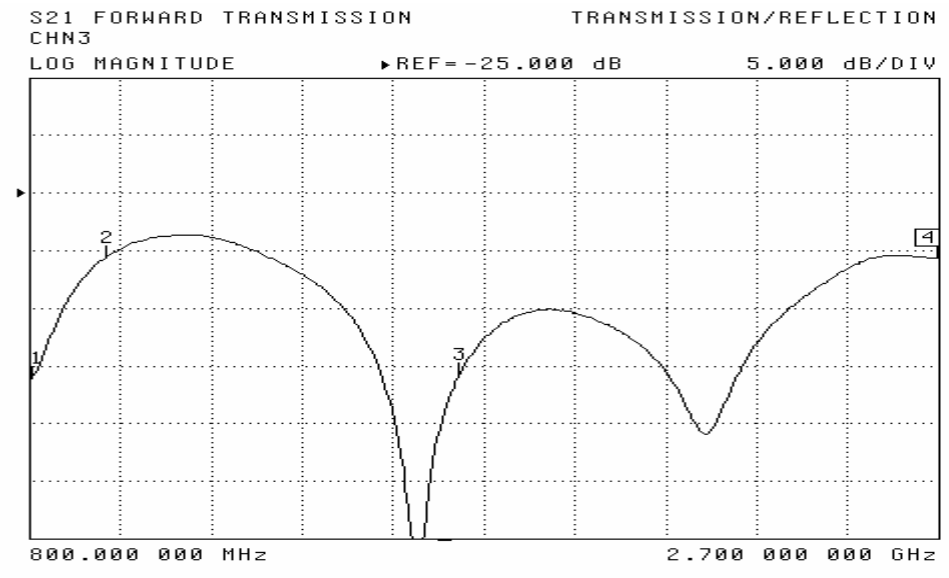
CH 3 - S21
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	-41.259 dB
2:	960.000000 MHz	-30.604 dB
3:	1.700000000 GHz	-40.453 dB
4:	2.700000000 GHz	-30.330 dB

MARKER TO PEAK

MORE

Isolation(4)

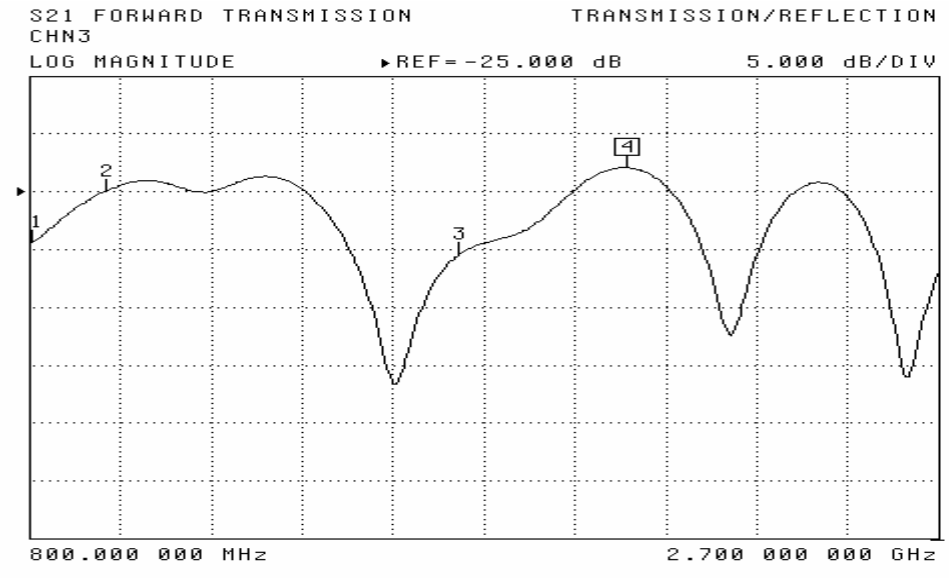


CH 3 - S21
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	-41.085 dB
2:	960.000000 MHz	-30.661 dB
3:	1.70000000 GHz	-40.816 dB
4:	2.70000000 GHz	-30.624 dB

MARKER TO PEAK
MORE

Isolation(5)

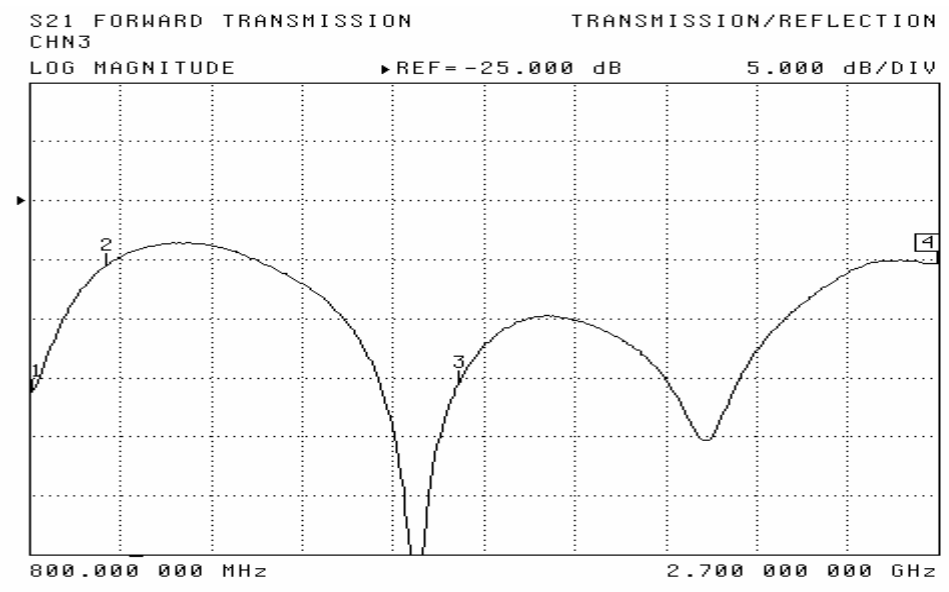


CH 3 - S21
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	-29.358 dB
2:	960.000000 MHz	-24.995 dB
3:	1.70000000 GHz	-30.458 dB
4:	2.04925000 GHz	-22.917 dB

MARKER TO PEAK
MORE

Isolation(6)



CH 3 - S21
REFERENCE PLANE
0.0000 mm

1:	806.000000 MHz	-41.259 dB
2:	960.000000 MHz	-30.604 dB
3:	1.70000000 GHz	-40.453 dB
4:	2.70000000 GHz	-30.330 dB

MARKER TO PEAK
MORE

IM.3rd Order(2x43dBm)

